Date . May ... 1. 19.8.6.

Permit No. . 86 - 6 5 ....

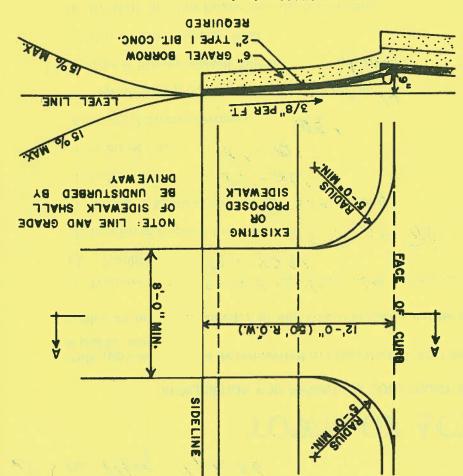
## TOWN OF ACTON

## APPLICATION FOR PERMIT TO CONSTRUCT WITHIN A PUBLIC WAY

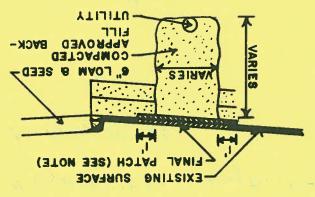
This application must be submitted not less than five (5) days prior to any Construction within

Notice 24	hours in ad	lvance of a	ny construction	must be	given 1	to the	Town Engi	neeı
	inodia ili ac	ivance of a	ny construction	must be	given 1	to the	Town Engi	ne

and the second s	or any construction must be given to the Town Engineer.
1. Permittee O & HOF Har II	E 12. 11 T
1A. Telephone # &62:7	1951 LOT L
2. Location of Proposed Construct	tion: 6.5. Pope Rd D. 1
T COMMENTACTION.	S. F. I. i. C. C. I. I. I. I. I.
4. Length of Cut:	10'
5. Width of Cut:	15'
DAISTING LAVEINGUE:	
7. Type of Existing Roadway Surface	ce: FIS DDD IT
8. Type of Existing Sidewalk Surface	re: None Type of Curb: None  Type of Shoulder: Brass
9. Date of Street Opening: From.	To
10. For Work Involving Excavations:	Dig Safe Number
I, the undersigned, hereby declare t	that I have read and agree to the Town of Acton Specifications for Regulating August 3, 1982. I have deposited the required bond with the T
and I covenant and agree that the Tow	August 3, 1982. I have deposited the required bond with the Town of Acton, may deduct from this amount the cost of repairs to the required by
shoulders, walls or other features within satisfaction of the Town Engineer	
satisfaction of the Town Engineer with	hin the specified time.
Special Instructions:	Signature of Applicant Roam & Bourgeer
INSR 5-7-86 - NO 6	
SHULDERS NATURAL	3NOS
DA & D.R.	
BOUND FOUND WIT	SET CONTRACTOR OF THE SECOND CONTRACTOR OF THE
6ND FND OX	
Shoulder ak	
DRIVE OK	
Permit Issued: Date NA A A	
Application Desired De	1986 By: David Celt
Vork Increased and the	By: D. alli
	1.12.1.21.0



TYPICAL DRIVEWAY 8
TYPICAL DRIVEWAY 8
TRENCH DETAIL
FEB. 1969 NO SCALE



NOTE: I. FINAL PATCH DEPTH
3 OIL TREATED ROADS
4 BIT. CONC. ROADS
2. SEE SPECIFICATIONS FOR
FURTHER REQUIREMENTS

SECTION A-A

SKETCH

Date: 5/2/86	
	•

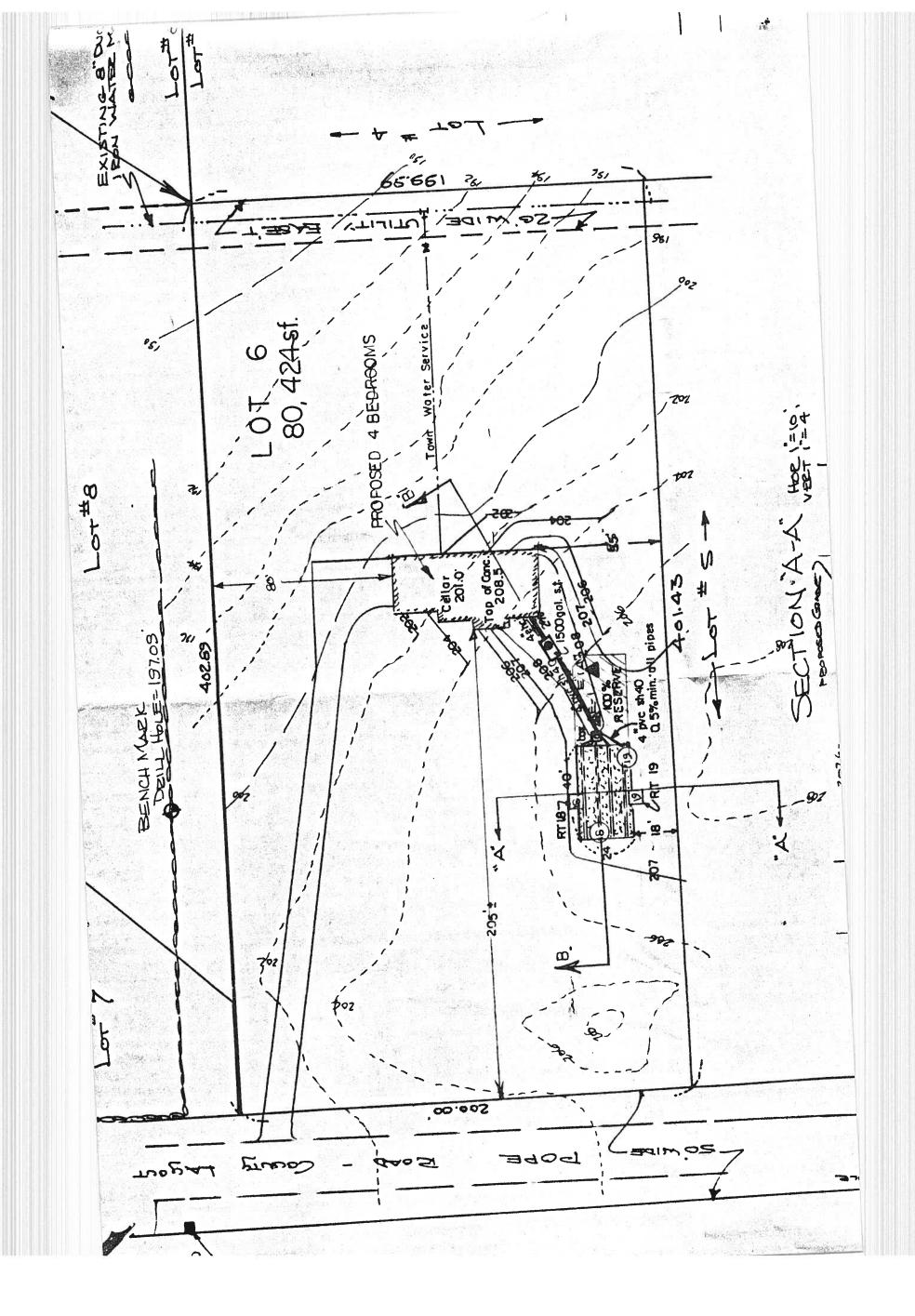
TROM: Engineering Department

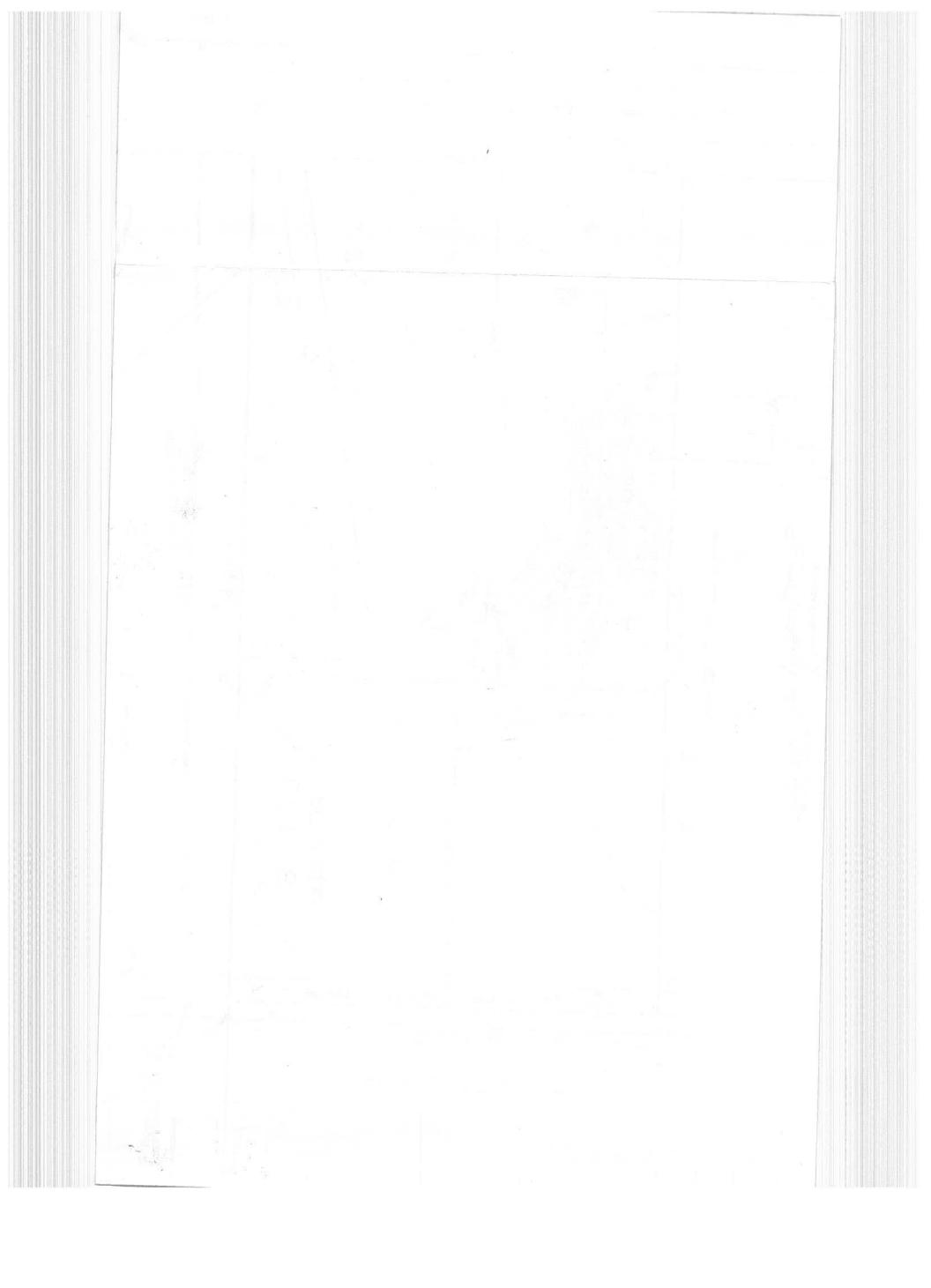
10: Town Treasurer

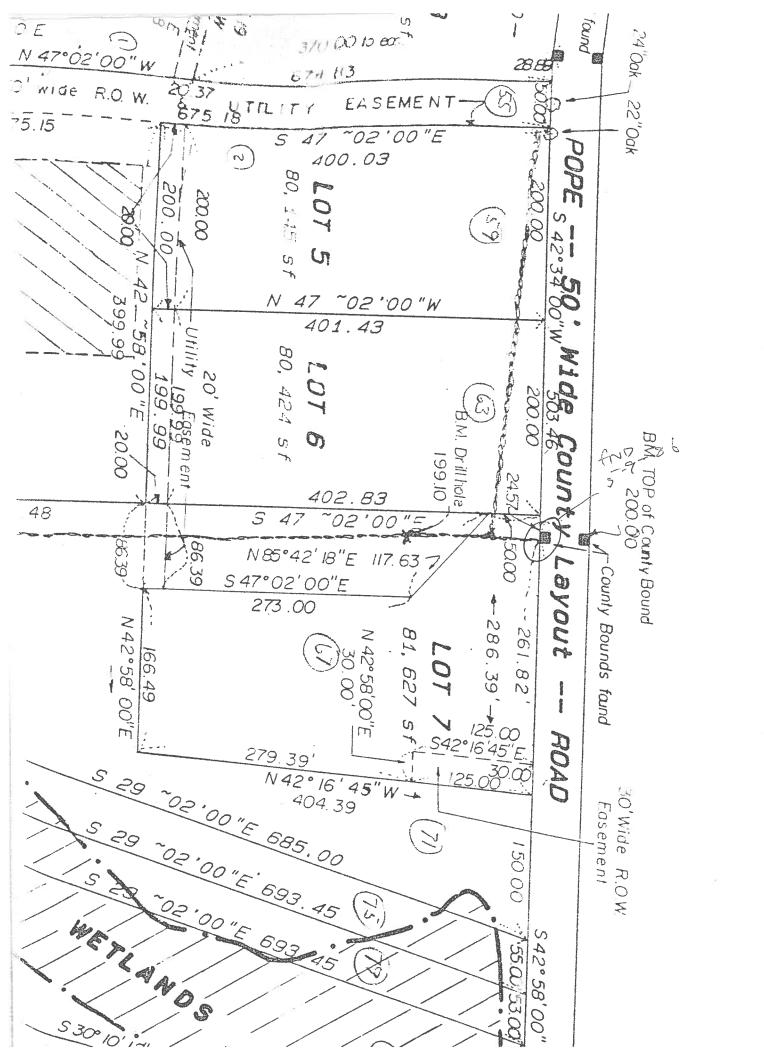
SUBJECT: Bond-Permit to Construct Within a Public Way

Please hold the enclosed Bord in the form of:
Certified Check # 100/ Bank BANK OF 1305TON
Pass Book #Bank_
Other (Specify)
in the amount of \$250.00 from (Applicant) 5500.5
as security for "Permit to Construct Within a Public Way" # 86-650 located at 407 6 POPE POPE POPE
located at LOT 6 POPE ROAD
located at LOT 6 POPE ROAD : FOR ALELON 66
See Section IV-A, Specifications for Regulating Construction Within
Public Ways. This bond is to be held until released in writing by
this department,

Signed: David Celta
Town Engineer







ond - Permit to Construct Within a Public Way
Please release the bond in the form of:
Certified Check # 100/ Bank BANK OF BOSTON
Pass Book #Bank
Other (Specify)
in the amount of #350.00 to SERGE HOME RUILDERS, INC
which is being held as security for "Permit to Construct Within
a Public Way" # 86-66 , Located at LOT & POPE RD
for authority see Section II - A specification for regulation of
construction within public ways.
Work proposed under this permit has been satisfactorily completed.
Signed: David allet
· · · · · · · · · · · · · · · · · · ·

FROM:

SUBJECT:

MAIL TO:

374 MARKETT RD, LEXINGTON, MA. 02173

TO:

Engineering Department

Town Treasurer

Date: 12/16/86



## TOWN OF ACTON, MA 01720 DEPARTMENT OF PUBLIC WORKS

## **ENGINEERING**

NOTICE OF INSPECTION

TO: SERGE HOME BUILDERS INC.

SUBJECT: PERMIT TO CONSTRUCT WITHIN A PUBLIC WAY # 86-66 & 73

LOCATION: LOTS 6 & 7

DATE: JANUARY 5, 1987

THE FOLLOWING WORK REMAINS TO BE DONE:

The Town has received several complaints regarding ice buildup on Pope Road, which has been attributed to the recent construction of two driveways at Lot 6 and Lot 7. This department inspected the site on December 8, 1986 and witnessed ground-water breaking out above and below the driveway to Lot 6. This water runs along the suface of the ground and onto Pope Road then freezes, creating a hazard to the motoring public. We would like to discuss with you some possible solutions to this problem. As the weather turns colder this problem will only worsen so we would appreciate a timely response to this letter. Please feel free to contact me at 264-9628.

SIGNED: Down alla

TITLE: ENGINEERING

ADMINESTRATOR